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Title: Métallurgy of Nonferrous Metals

Author: Chang Wen-ch'i (張文奇)

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Sponsor or

Issuing Authority: None indicated

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Language: Chinese

Area of Coverage: China, US

Subjects Covered: Smelting, refining, and working of nonferrous metals including copper, lead, zinc, aluminum, magnesium, tin, antimony, tungsten, gold, silver, manganese, nickel, and uranium

Review: College textbook for students of metallurgy. Contains 13 chapters each of which discusses a particular metal, giving the sources of production, the physical and chemical properties of the metal, and the various processes and equipment used in the extraction and processing of the metal. Based on US metallurgical studies and practices.

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